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IS DISCERNIBLE OUT BEYOND 500 FEET AND PRESENTS THE GREATEST CON-TRAST AT ALL ANGLES AND RANGES. GREATLY AFFECTING CONTRAST OF ALL COLORS IS LOOK ANGLE AND SUN ANGLE. AS WELL AS RANGE.

- 4. ALTHOUGH LAC FEELS THAT GOOD DATA WAS GAINED FOR THIS TEST. FUTURE TESTS MIGHT EMPLOY THE FOLLOWING FOR MORE EXACTNESS AND REALISM:
- A. CONSIDER PAINTING ENTIRE UNDERSURFACE OF ARTICLE OR AT LEAST A LARGER PORTION.
- B. HAVE CHASE ATTEMPT TO VISUALLY ACQUIRE TEST ARTICLE FROM RADAR VECTOR RATHER THAN OBSERVING FROM A WING POSTTION FROM THE OUTSET.
- C. FOR BETTER PHOTOCRAPHY AT ALTITUDE, CONSIDER THE USE OF CHASING WITH A U-2D OR AT SLIGHTLY LOWER ALTITUDE WITH A B-57.
- 5. A SUMMARY OF THE MISSION DATA WILL BE FORWARDED BY LAC TO INCLUDE THE ARTICLE AND T-33 CHASE PHOTOS AND CHASE DRIVERS* OBSERVATIONS AS RECORDED.

END OF MESSAGE

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SECURITY CLASSIFICATION SECRET		REGRADING INSTRUCTIONS GP-1			